Colour TFT monitor

VLCD15P
VLCD17P
VLCD19P

User Manual

Safety Statement

This equipment has been tested and found to comply with the limits of a class B digital device. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, t here is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television, which can be determined by turning the equipment off and in, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient/Relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer of an experienced radio/MONITOR technician for help.

Caution: To comply with the limits for a Class B computing device, always use the shielded signal cord and shielded power cord supplied with this unit.

Caution to the User:
The dealer warns the user that changes or modifications to the unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. If necessary, the user should contact the dealer or an experienced radio/television technician for additional suggestions.

Safety Information

Please read the below notes before use the monitor set and keep it well for future reference.

(a) Use only a power source and connection appropriate for the monitor as indicated on the marking label.

(b) Slots and openings in the cabinet are provided for ventilation; these openings must not be blocked or covered. Never push objects of any kind into cabinet slots or other openings.

(c) Never insert anything metallic into the monitor openings. Doing so may create a danger of electric shock.

(d) To avoid electric shock, never touch the inside of the monitor. Only a qualified technician should open the monitor case.

(e) Unplug the monitor from the wall outlet before cleaning. Do not use liquid cleaner or aerosol cleaners. Use a damp, lint free cloth for cleaning.

Install the monitor near an outlet that you can reach easily. Disconnect the product by grasping the plug firmly and pulling in from the outlet. Never disconnect it by pulling the cord.

Accessories

Please check the following listed accessories before installation:

AC adapter
AC Lead
VGA cable
Audio cable

Installation

1. Rear Interface

fig.1

(1) DC 12V: Use only the power supply included with the monitor
(2) VGA : For connection to a standard PC
(3) S-Video In: For connection to a standard S-Video source.
(4) BNC IN: Connection for composite video
(5) BNC OUT: Composite video loop through
(6) AUDIO IN/OUT：PC audio in and loop out

Controls & Functions

1.Front Control

"SELECT": press this button to change input modes, such as VGA, AV etc.
"Power": press this button to turn on or off the unit.

"**+**" and "**-**": to turn up or down the volume, and move up and down or left and right direction under setup interface.

Menu": Pressing the "MENU" button calls up the On-Screen Display. The functions and menu screens differ according to the input mode.

Basic OSD setup

1. OSD setup under VGA input mode

(a). Press **MENU** button to access Main Menu setting interface

(b). Press ⋀ and ⋁ to select the desired submenu, total six sub-menus.

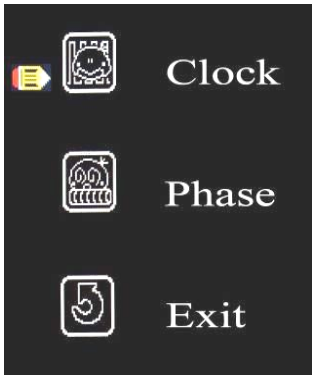
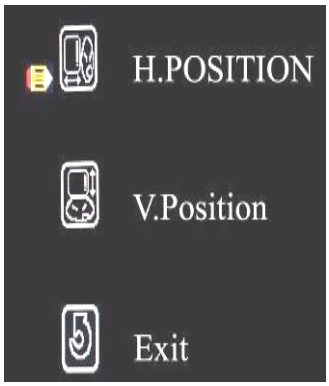
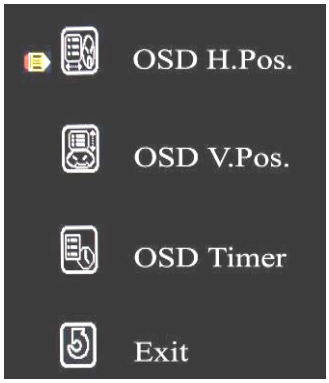
(c). Press **MENU** again to enter the submenu

(d). Use < and > to adjust the parameter value.

(e). Press **EXIT** to exit the setup or return to previous interface.

*Note: the setting interface only available when connected with computer

item	Interface	Remark
Main Menu		1.enter Main Menu interface by pressing once **MENU** button. 2. Press ⋀ and ⋁ to select the desired option, total six options. 3. Press **MENU** again to enter sub-menu 4. Select the "**Exit**" to exit.
Color		1. Enter "Color" setup interface in the main menu. 2. Press ∧and ∨ to select the desired option and then Press MENU to enter this item. 3. Adjust parameter of the correspondent options to the desired value by pressing < and >. Contrast and brightness: 0-100. Color adjust : Red. Green. Blue Color temp: 9300. 6500. 5800. SRGB.USER 4. Select "Exit" to exit current oper.

Image Setting		1. Enter “Image Setting” setup interface in the main menu. 2. Press ∧and ∨to select the desired option and then Press MENU to enter this item. 3. Adjust parameter of the correspondent options to the desired value by pressing < and >. clock adjust from 0-100 phase :0-63. 4. Select the “Exit” to exit.
Position		1. Enter “Position” setup interface in the main menu. 2. Press ∧and ∨to select the desired option and then Press MENU to enter this item. 3. Adjust parameter of the correspondent options to the desired value by pressing < and >. H position can adjust from 0-198 and v position:0-20 4. Select the “Exit” to exit.
OSD Menu		1. Enter “OSD Menu” setup interface in the main menu. 2. Press ∧and ∨ to select the desired option and then Press MENU to enter this item. 3. Adjust parameter of the correspondent options to the desired value. 4. OSD H/V pos. can adjust from 0-200 and OSD timer:0-27 5. Select the “Exit” to exit.
Misc		1.Enter “Misc.” setup interface in the main menu. 2. Press ∧and ∨ to select the desired option and then Press MENU to enter this item. 3.Adjust parameter of the correspondent options to the desired value by Pressling ∧and ∨ 4. Select the “Exit” to exit